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MESURE DE L'OXYGENE DISSOUS

by Prof. I. ELSKENS & Mme JANSSENS (V.U.B.)

<u>Dénomination</u>	<u>ML.S2O3</u>	<u>MG.O2</u>	<u>CC NTPO₂</u>	<u>Température °C</u>	<u>% Saturation</u>
M01.230171.00.1540	12.11	11.56	8.09	4.81	112.4
M01.230171.05.1540	10.64	10.15	7.1	4.8	98.6
M01.230171.07.1540	12	11.45	8.01	4.78	111.1
M02.290171.00.0930	11.4	10.88	7.62	5.93	108.5
M02.290171.04.0930	10.4	9.93	6.95	5.95	99
M03.300171.00.1605	10.12	9.66	6.76	6.48	97.5
M03.300171.00.2115	10.14	9.68	6.78	6.28	97.3
M03.300171.05.1605	10.11	9.65	6.75	6.45	97.3
M03.300171.05.2115	10.13	9.67	6.77	6.32	97.3
M03.300171.10.1605	10.07	9.61	6.73	6.44	97
M03.300171.10.2115	10.68	10.19	7.13	6.32	102.4
M03.300171.15.1605	10.08	9.62	6.73	6.39	96.8
M03.300171.15.2115	10.1	9.64	6.75	6.27	96.8
M03.300171.24.1605	10.29	9.82	6.87	6.38	98.8
M03.300171.24.2115	10.39	9.92	6.94	6.3	99.7
M04.310171.00.1010	10.08	9.62	6.73	7.11	98.5
M04.310171.05.1010	10.03	9.57	6.7	7.04	98.
M04.310171.15.1010	10.08	9.62	6.73	7.07	98.4
M05.020271.00.1600	10.54	10.06	7.04	6.25	101
M05.020271.00.2230	10.48	10	7	6.07	100
M05.020271.05.1600	10.65	10.16	7.11	6.22	102
M05.020271.05.2230	10.78	10.29	7.2	6.02	102.7
M05.020271.10.1600	10.43	9.95	6.86	6.22	99.9
M05.020271.10.2230	10.53	10.05	7.03	6.07	100.4
M05.020271.15.1600	10.48	10	7	6.14	100.1
M05.020271.15.2230	10.54	10.06	7.04	6.08	100.6
M05.020271.20.1600	10.44	9.96	6.97	6.1	99.7
M05.020271.20.2230	10.53	10.05	7.03	6.06	100.4
M06.040271.00.1150	10.37	9.9	6.93	6.23	99.4
M06.040271.00.1850	10.48	10	7	5.98	99.9
M06.040271.05.1150	10.38	9.91	6.94	6.19	99.4
M06.040271.10.1150	10.28	9.81	6.87	6.19	98.4
M06.040271.15.1150	10.33	9.86	6.9	6.19	98.9
M06.040271.15.1850	10.53	10.05	7.03	6.06	100.4
M06.040271.25.1150	10.27	9.8	6.88	6.19	98.3
M06.040271.25.1850	10.43	9.95	6.96	6.	99.3
M07.050271.00.1200	10.29	9.82	6.87	5.12	96.1
M07.050271.10.1200	10.68	10.19	7.13	5.1	99.7